



LIMITED WARRANTY

**Weber Industries, Inc. Septic & Onsite Products Limited Warranty**

Weber Industries, Inc. manufacturer of Webtrol Quality Products, warrants any product of its own manufacture to be free of defects in material and workmanship under normal use and service for the period shown. Weber Industries, Inc. obligation under this warranty is limited to repairing or replacing, at Weber Industries, Inc. sole discretion, any defective product found, to Weber Industries' Inc. reasonable satisfaction to have been so defective upon examination of it, provided such product is returned, freight prepaid, to Weber Industries' Inc. factory, in St. Louis, Missouri, or such other place as Weber Industries Inc. shall designate, within 30 days of failure date. Weber Industries, Inc. shall not be responsible for the removal or the reinstallation of any product covered under this warranty or any charges associated with the removal or reinstallation.

This warranty does not cover: products returned for warranty that inspect and test within specifications, products that have failed due to misuse or misapplication.

Weber Industries, Inc. specifically limits the duration of any state law implied warranty of merchantability or fitness for a particular purpose to the time listed under the heading "PERIODS OF LIMITED WARRANTY".

Except as provided in the foregoing warranty, Weber Industries, Inc. shall not be liable for any damage or loss to persons or property, including without limitation, consequential damages for breach of any written or implied warranty covering any product manufactured by Weber Industries, Inc.

**Periods Of Limited Warranty On Weber Industries, Inc. Manufactured Products**

The following series of Webtrol Products are warranted to be free of defects in material and workmanship for a period of one year from the date of manufacture.

**EZ-Pull**

For specific warranty information on a product, consult factory.

The warranty set forth above is made expressly in lieu of any other express warranties. The warranty set forth above shall be designated as a Limited Warranty within the meaning of title 15, S2303 of the United States Code.

2/04

**Thank You for Purchasing the EZ-Pull Quick Disconnect**

We at Webtrol are constantly working on new products to make your job easier, while making your systems more efficient, reliable and affordable.

Your opinion means a lot to us, so please let us know what you think about the EZ-Pull Quick Disconnect.



*There when you need us most*

8417 New Hampshire Ave. | St. Louis, MO 63123

Phone: (314) 631-9200 Fax: (314) 631-3738 E-mail: [comments@webtrol.com](mailto:comments@webtrol.com)



*There when you need us most*

**EZ-Pull  
Quick Disconnect**

**For Septic and Pump Tanks**

**Installation &  
Operating Manual**



Thank you for purchasing the "EZ-Pull".  
One of many quality products offered by Webtrol.

EZ-Pull

10/19 Edition



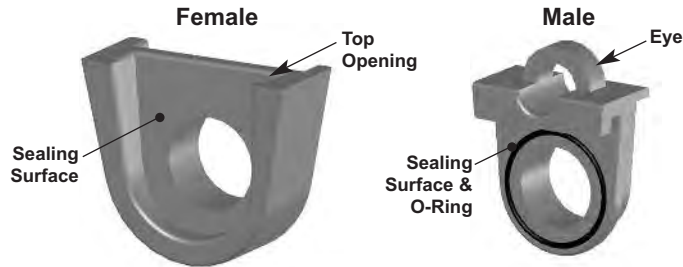
(317) 346-4110

[www.drainagesolutionsinc.com](http://www.drainagesolutionsinc.com)

## Pre-Installation

Examine the contents carefully to ensure that all pieces are present and that no damage has occurred during shipping. Report damaged items immediately to the shipping carrier. The box should contain:

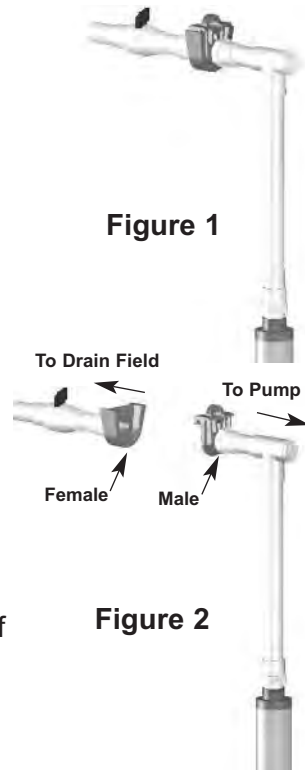
- (1) Female Piece
- (1) Male Piece
- (1) O-Ring (mounted in Male Piece)



## Installation

The EZ-Pull eliminates the union in a pump installation (Figure 1). When using a EZ-Pull, set the bottom of the pump approximately 1 inch from the top of the pump block, pump vault, etc. If the pump is allowed to rest on one of these items, the EZ-Pull may not seal properly.

The male side of the EZ-Pull attaches to the pump side of the discharge pipe and the female side attaches to the drain field side of the discharge pipe (Figure 2). Use a strap wrench to tighten the EZ-Pull to the pipe in a clockwise direction. Do not over tighten. The eye on the male piece and the top opening of the female piece must both be pointing upward when finished.



Make sure the o-ring in the male piece is properly lubricated and seated inside the o-ring groove in the male piece. Next gently lower the male half into the top opening of the female half of the EZ-Pull (Figure 3).



A typical installation is shown (Figure 4).

## Pump Removal

To pull the pump, simply insert the EZ-Puller or equivalent tool through the eye of the male piece of the EZ-Pull, until it bottoms out against the elbow of the EZ-Puller. The EZ-Puller must be inserted from the pump side to the drainfield side of the EZ-Pull. Gently tilt the EZ-Puller forward, toward the female piece to loosen the male piece and engage the safety hook on the EZ Puller (Figure 5). Next, raise the male piece of the EZ-Pull along with the pump and floats out of the septic or pump tank, for servicing (Figure 6).

